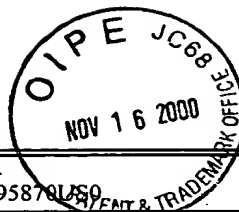


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LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Yoshinao KOJIMA, et al.			
				FILING DATE August 21, 2000		GROUP 1632/1632	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AC						
	AD						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
RP	AE	Y. KOJIMA, et al., The Japanese Biochemical Society, Vol. 71, No. 8, pages 704 and 1118, "2P-008 EXPRESSION CLONING AND ANALYSIS OF HUMAN CD77 SYNTHASE(α 1,4-GALACTOSYLTRANSFERASE) GENE", August 25, 1999 (with English translation)					
RP	AF	Y. KOJIMA, et al., The Journal of Biochemical Chemistry, Vol. 275, No. 20, Pages 15152-15156, "MOLECULAR CLONING OF GLOBOTRIAOSYLCERAMIDE/CD77 SYNTHASE, A GLYCOSYLTRANSFERASE THAT INITIATES THE SYNTHESIS OF GLOBO SERIES GLYCOSPHINGOLIPIDS", May 19, 2000					
RP	AG	R. STEFFENSEN, et al., The Journal of Biological Chemistry, Vol. 275, No. 22, Pages 16723-16729, "CLONING AND EXPRESSION OF THE HISTO-BLOOD GROUP P ^K UDP-GALACTOSE: Gal β 1-4Glc β 1-Cer α 1,4-GALACTOSYLTRANSFERASE", June 2, 2000					
RP	AH	N. TANIGUCHI, et al., The Journal of Biological Chemistry, Vol. 260, No. 8, Pages 4908-4913, "PURIFICATION AND PROPERTIES OF RAT LIVER GLOBOTRIAOSYLCERAMIDE SYNTHASE, UDP-GALACTOSE:LACTOSYLCERAMIDE α 1-4-GALACTOSYLTRANSFERASE", April 25, 1985					
RP	AI	S. PAL, et al., Journal of Lipid Research, Vol. 33, Pages 411-417, "UDP-GALACTOSE:GLOBOTRIAOSYLCERAMIDE α -GALACTOSYLTRANSFERASE ACTIVITY IN RAT PHEOCHROMOCYTOMA (PC12h) CELLS", 1992					
RP	AJ	M. MOBASSALEH, et al., Am. J. Physiol. 267, Pages G618-G624, "DEVELOPMENTALLY REGULATED Gb ₃ GALACTOSYLTRANSFERASE AND α -GALACTOSIDASE DETERMINE SHIGA TOXIN RECEPTORS IN INTESTINE", 1994					
RP	AK	S. TAGA, et al., Biochimica et Biophysica Acta 1254, Pages 56-65, "SEQUENTIAL CHANGES IN GLYCOLIPID EXPRESSION DURING HUMAN B CELL DIFFERENTIATION: ENZYMIC BASES", 1995					
RP	AL	J. WIELS, et al., The Journal of Biological Chemistry, Vol. 259, No. 23, pages 14783-14787, "ENZYMATIC AND ORGANIZATIONAL DIFFERENCE IN EXPRESSION OF A BURKITT LYMPHOMA-ASSOCIATED ANTIGEN (GLOBOTRIAOSYLCERAMIDE) IN BURKITT LYMPHOMA AND LYMPHOBLASTOID CELL LINES", December 10, 1984					
RP	AM	S. TAGA, et al., Int. J. Cancer: 61, Pages 261-267, "DIFFERENTIAL REGULATION OF GLYCOSPHINGOLIPID BIOSYNTHESIS IN PHENOTYPICALLY DISTINCT BURKITT'S LYMPHOMA CELL LINES", 1995					
RP	AN	A. PUDYMAITIS, et al., Archives of Biochemistry and Biophysics, Vol. 286, No. 2, Pages 448-452, "VEROTOXIN-RESISTANT CELL CLONES ARE DEFICIENT IN THE GLYCOLIPID GLOBOTRIOSYLCERAMIDE: DIFFERENTIAL BASIS OF PHENOTYPE", May 1, 1991					
RP	AO	M. MOBASSALEH, et al., Analytical Biochemistry 214, Pages 295-300, "A QUANTITATIVE IMMUNOSTAINING METHOD FOR THE MEASUREMENT OF UDP-GALACTOSE: LACTOSYLCERAMIDE GALACTOSYLTRANSFERASE FOR THE SYNTHESIS OF GLOBOTRIAOSYLCERAMIDE IN RABBIT SMALL INTESTINE AND HeLa CELLS", 1993					
Examiner Rebecca Parry				Date Considered 6-12-02			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							